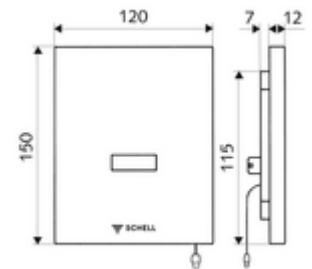


Article number: 00 231 28 99

## Urinal control EDITION E

### Vandal-resistant design

Contact-free infrared sensor flushing facility. For SCHELL COMPACT II concealed urinal flush valve. Intended for networking with the SCHELL SWS water management system. Power supply via SWS or mains adapter (together with BE-F wireless bus extender).



### Scope of delivery

- Front panel with infrared sensor window
- 6 V solenoid valve with pre-filter
- Installation frame with infrared sensor electronics, programmable

### Technical data

- Setting options via SWS SSC
  - Sensor range (short/medium/long)
  - Programming via short range reflex (off/on)
  - Flush time (1-15 s)
  - Stagnation flush (off/5-600 s, every 1-240 h after last flush/every 1-240 h)
  - Pre-flush (off/1 s, lockout time 5-60 min after last flush)
  - Automatic stadium program (off/1 s per user, main flush 20-60s after last use)
  - Trap flushing (off/1-240 h after last flush)
  - Energy saving mode (off/1-254 h after last flush)
- Setting options via short range reflex
  - Sensor range (short/medium/long)
  - Stagnation flush (off/30 s, every 24 h after last flush/every 24 h)
  - Pre-flush (off/1 s)
  - Automatic stadium program (off/1 s per user)
  - Rap flush (off/on)
  - Flush time (1-15 s)
- Material: Front panel Stainless steel
- Surface: Front panel Brushed stainless steel
- Dimensions front plate: w 120 mm x h 150 mm x d 12 mm

### Delivery data

- Weight: 0,68 kg/Piece
- Packing unit: 1

### Necessary associated articles

Urinal module MONTUS	Article no: 03 075 00 99 or
Concealed urinal flush valve COMPACT II	Article no: 01 193 00 99 or
SWS Server	Article no: 00 500 00 99
SWS Bus mains adapter	Article no: 00 505 00 99
SWS Bus extender cable BE-K	Article no: 00 501 00 99 or
SWS Bus extender wireless BE-F	Article no: 00 502 00 99 or

#### For networking via BE-F wireless bus extender

Concealed power supply unit 9 VDC, 100 - 240 VAC, 50 - 60 Hz	Article no: 01 315 00 99 or
Top-hat rail transformer 9 VDC, 100 - 240 VAC, 50 - 60 Hz	Article no: 01 582 00 99 or

Electrical junction box 9 VDC, 100 - 240 VAC, 50 - 60 Hz Article no: 01 583 00 99 or